

## SEQUENCE LISTING

&lt;110&gt; Rosen et al.

&lt;120&gt; Nucleic Acids, Proteins and Antibodies

&lt;130&gt; PA106

&lt;150&gt; PCT/US00/05882

&lt;151&gt; 2000-03-08

&lt;150&gt; 60/124,270

&lt;151&gt; 1999-03-12

&lt;160&gt; 1694

&lt;170&gt; PatentIn Ver. 2.0

&lt;210&gt; 1

&lt;211&gt; 556

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;220&gt;

&lt;221&gt; misc\_feature

&lt;222&gt; (546)

&lt;223&gt; n equals a,t,g, or c

&lt;400&gt; 1

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cactggccaa ggagctgaca cccccctgt tgggtgtctt attattgaaa gagaaacagg 180
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aaccgatcag aatgacaaca agcccgaatt caccaggag gtctttaagg ggtctgtcat 360
ggaagggtgct cttccaggaa cctctgtaat ggaggtcaca gccacagacg cggacgatgg 420
atgtggaaca cttacaatgc cgccatcgct tacaccatcc tcagcccaag atccctgagc 480
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cttggnttgg ccgaga 556
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&lt;210&gt; 2

&lt;211&gt; 2662

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;220&gt;

&lt;221&gt; misc\_feature

&lt;222&gt; (2662)

&lt;223&gt; n equals a,t,g, or c

&lt;400&gt; 2

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gacccccact ttraggagcc ggggccaatg gtgagagggg tgggtgggac tctcggggac 600
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